

## ABSTRACT

A deodorant fiber structure in which deodorant fine particles are adhered to a fiber structure through a binder resin, wherein the  
5 above-described binder resin is adhered in an approximately uniform coating film state to single fibers constituting said fiber structure; each single fiber is substantially maintained in an independent state without being adhered; and the ratio  $d/t$  of the diameter  $d$  ( $\mu m$ ) of the above-described deodorant fine particle to the coating film thickness  $t$  ( $\mu m$ ) of the above-described  
10 binder resin is in the range of 1.5 to 10.